

Appl. No. 10/763,737

Reply to Office action of February 4, 2005

Amendments to the Claims:

1. (currently amended) A connection device for connecting a first shell of a first electronic product to a second shell of a second electronic product, said first shell having a ~~first hole~~ defining a wall, said wall defining a recession, said connection device comprising:

a rivet pin, said rivet pin having a first ~~part end~~ end and a second ~~part end~~ end, said first ~~part end~~ being provided with threads engaging with said wall for fixing said rivet pin on said first shell and being received by said recession using said threads, and said second ~~part end~~ end attaching said second shell for connecting said second shell to said first shell.

2. (original) The connection device of Claim 1, wherein said second shell has at least a second hole.

3. (currently amended) The connection device of Claim 2, wherein said connection device further comprises a rivet body being inserted into said second hole for connecting to said second shell, and said rivet body being provided with a slot allowing said second ~~part end~~ end to pass through, and said second ~~part end~~ end engaging with said rivet body for connecting said second shell to said first shell.

4. (currently amended) The connection device of Claim 1, wherein said rivet pin further comprises a bolt head located between said first ~~part end~~ end and said second ~~part end~~ end allowing users to rotate said rivet pin.

Appl. No. 10/763,737

Reply to Office action of February 4, 2005

5. (currently amended) A rivet device for connecting a fan to a first shell of a first electronic product, said first shell having a ~~first hole defining a wall~~, said wall defining a recession, said fan having a second shell having at least a second hole, said rivet device comprising:

a rivet pin, said rivet pin having a first ~~part end~~ end and a second ~~part end~~ end, said first ~~part end~~ end being provided with threads ~~engaging with said wall for fixing said rivet pin on said first shell;~~ and being received by said recession using said threads; and

a rivet body being inserted into said second hole for connecting to said second shell, and said rivet body being provided with a slot allowing said second ~~part end~~ end to pass through and to engage with said rivet body.

6. (currently amended) The rivet device of Claim 5, wherein said rivet pin further comprises a bolt head located between said first ~~part end~~ end and said second ~~part end~~ end allowing users to rotate said rivet pin.